

Notice of References CitedApplication/Control No.
09/681,949Applicant(s)/Patent Under
Reexamination
LINTHICUM ET AL.Examiner
Craig MillerArt Unit
2857

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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B	US-5,590,268	12-1996	Doi et al.		345/848
C	US-5,712,649	01-1998	Tosaki, Kenji		345/8
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N	WO 00/38117	06-2000	PCT	Jayaram et al.		n/a
O	GB 2,327,289 A	01-1999	UK	Nitta et al.		n/a
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V	V	Connacher et al., Virtual Assembly Using Virtual Reality Techniques, August 1997, pp7+.
W	W	Jayaram et al., A Virtual Assembly Design Environment, 1999, pp 6+.
X	X	Steffan et al., Integration of Virtual Teality Based Assembly Simulation into CAD/CAM Environments, 1998.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	V	Burns, Design of a Six Degree of Freedom Haptic Interface, August 1996.
	W	Internet document www.crd.ge.com/~volpecr, BIO website for Christopher R. Volpe, GE Corporate Research & Development, unattributed, unattributed, May 2003.
	X	Internet document www.crd.ge.com/esl/cgsp/fact_sheet/indhap/index.html, Fact Sheet for Industrial Haptics, GE Corporate Research & Development, unattributed, unattributed, May 2003.

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